

SECRET
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REPORT NC

INFORMATION REPORT

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SUPPLEMENT TO
REPORT NO.

25X1X

1. The following are daily production figures of various coke plants in Poland:

<u>Name</u>	<u>Location</u>	<u>Daily Production in Tons</u>
Wiktorja	Walbrzych (Waldenburg Q51/H07)	1400
Boleslaw Chrobry	Walbrzych (Waldenburg Q51/H07)	1500
Mieszko	Walbrzych (Waldenburg Q51/H07)	700 (2 coke batteries)
Zdzieszowice	Zdzieszowice (Giertal)	2500 (2 coke batteries)
Gliwice	Gliwice (Gleiwitz Q51/Y36)	2200 ¹
Concordia	Zabrze (Hindenburg Q51/Y36)	900
Jadwiga	Biskupice (ccords unknown)	900
Krzew	Krzew (Q51/Y36)	1600
Walenty	Ruda Slaska (ccords unknown)	2400
Orzech	Near Bytom (Panthen Q51/Y47)	500
Pelkaszow	Near Zabrze (Hindenburg Q51/Y47)	2500
Enna	Radlin near Rybnik (Q51/Y14)	2700

The coke plants enumerated above are under the supervision of the Ministry of Mines. The following coke plants are under the supervision of the Ministry of Foundries:

Yosciszko	Cherzow (251/Y57)	2600
Wloryan	Swietochlowice (251/Y47)	800
Pobrek	Pobrek (251/Y48)	1400
Zygmunt	Lapiewniki (ccords unknown)	700

2. The productive capacity of Polish coke plants is approximately 8,400,000 tons yearly. After the construction of Huta Czerstowska and Nowa Huta is completed, the productive capacity of coke plants in Poland will increase to 12,300,000 tons yearly.

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25X1A₁. [REDACTED] Comment: [REDACTED] reported that the 1951 daily production of the Gliwice coke plant was only 800 to 1,000 tons.

CLASSIFICATION

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[illegible]